

L Number	Hits	Search Text	DB	Time stamp
1	10311	InP or (indium adj phosphate)	USPAT	2004/04/13 08:59
2	2170	((InP or (indium adj phosphate)) and (band adj gap)	USPAT	2004/04/13 08:59
3	271	((InP or (indium adj phosphate)) and (band adj gap)) and (HCl or acetic or CH?sub.3COOH or hydro\$1chloric)	USPAT	2004/04/13 08:59
4	254	((InP or (indium adj phosphate)) and (band adj gap)) and (HCl or acetic or CH?sub.3COOH or hydro\$1chloric)) and @ay<=2000	USPAT	2004/04/13 09:00
5	109	((InP or (indium adj phosphate)) and (band adj gap)) and (HCl or acetic or CH?sub.3COOH or hydro\$1chloric)) and @ay<=2000) and mesa	USPAT	2004/04/13 09:22
6	21	((InP or (indium adj phosphate)) and (band adj gap)) and (HCl or acetic or CH?sub.3COOH or hydro\$1chloric)) and @ay<=2000) and ("100" adj plane)	USPAT	2004/04/13 09:22
7	223	((InP or (indium adj phosphate)) and (band adj gap)) and (HCl or acetic or CH?sub.3COOH or hydro\$1chloric)) and @ay<=2000) and (100! or 011!)	USPAT	2004/04/13 09:23
8	39	((InP or (indium adj phosphate)) and (band adj gap)) and (HCl or acetic or CH?sub.3COOH or hydro\$1chloric)) and @ay<=2000) and ((100! or 011!) adj (surface or plane))	USPAT	2004/04/13 12:29
10	541	Watanabe-Takayuki.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 12:30
11	22	Watanabe-Takayuki.in. and InP	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 12:30
12	588	Ito-Hiroaki.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 12:31
13	5	Ito-Hiroaki.in. and InP	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 12:31
14	149	Fujii-Takuya.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 12:31
15	40	Fujii-Takuya.in. and InP	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/13 12:31
-	56	InP and ((HCl or hydro\$1chloric) with acetic)	USPAT	2004/03/22 12:28
-	22	(InP and ((HCl or hydro\$1chloric) with acetic)) and (convex or mesa)	USPAT	2004/02/26 14:41
-	21	((InP and ((HCl or hydro\$1chloric) with acetic)) and (convex or mesa)) and @ay<=2000	USPAT	2004/02/26 14:41
-	462	InP and convex	USPAT	2004/03/01 17:15
-	117	(InP and convex) and ((etch or etching or remove or removing) same InP)	USPAT	2004/03/01 17:18

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-	50	((InP and convex) and ((etch or etching or remove or removing) same InP)) and mesa	USPAT	2004/03/01 17:18
-	72	InP and ((HCl or hydro\$1chloric) same acetic)	USPAT	2004/03/02 08:09
-	86	InP and ((HCl or hydro\$1chloric) same acetic)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 08:09
-	71	(InP and ((HCl or hydro\$1chloric) same acetic)) and @ay<=2001	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 08:10
-	16	((InP and ((HCl or hydro\$1chloric) same acetic)) and @ay<=2001) and mesa	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 08:11
-	3	("5358898"   "5901265"   "6229836").PN.	USPAT	2004/03/02 08:42
-	821	(InP or indium) and ((HCl or hydro\$1chloric) with acetic)	USPAT	2004/03/22 15:29
-	56	(InP or (indium adj phosphite)) and ((HCl or hydro\$1chloric) with acetic)	USPAT	2004/03/22 12:29
-	56	(InP or (indium adj phosphate)) and ((HCl or hydro\$1chloric) with acetic)	USPAT	2004/03/22 15:13
-	50	((InP or (indium adj phosphate)) and ((HCl or hydro\$1chloric) with acetic)) and @ay<=2000	USPAT	2004/03/22 15:13
-	4	("4561007"   "4838987"   "5054871"   "5333216").PN.	USPAT	2004/03/22 15:16
-	1937	InP and mesa	USPAT	2004/03/22 15:29
-	371	(InP and mesa) and ((HCl or hydro\$1chloric) or acetic)	USPAT	2004/03/22 15:29
-	339	((InP and mesa) and ((HCl or hydro\$1chloric) or acetic)) and @ay<=2000	USPAT	2004/03/22 15:29
-	327	((InP and mesa) and ((HCl or hydro\$1chloric) or acetic)) and @ay<=2000) not ((InP or (indium adj phosphite)) and ((HCl or hydro\$1chloric) with acetic))	USPAT	2004/03/22 15:29
-	204	((((InP and mesa) and ((HCl or hydro\$1chloric) or acetic)) and @ay<=2000) not ((InP or (indium adj phosphite)) and ((HCl or hydro\$1chloric) with acetic))) and ((etch or etching) with InP)	USPAT	2004/03/22 15:30
-	5	("5104824"   "5153147"   "5212113"   "5298456"   "5470785").PN.	USPAT	2004/03/22 15:39
-	367	(InP or (indium adj phosphate)) same (HF or hydro\$1chloric or acetic)	USPAT	2004/04/12 12:00
-	193	Kambayashi	USPAT	2004/04/12 10:04
-	2	Kambayashi and (InP or (indium adj phosphate))	USPAT	2004/04/12 10:04
-	337	((InP or (indium adj phosphate)) same (HF or hydro\$1chloric or acetic)) and (etch or etching or etchant)	USPAT	2004/04/12 10:21
-	296	((InP or (indium adj phosphate)) same (HF or hydro\$1chloric or acetic)) and (etch or etching or etchant)) and @ay<=2000	USPAT	2004/04/12 10:21
-	149	((((InP or (indium adj phosphate)) same (HF or hydro\$1chloric or acetic)) and (etch or etching or etchant)) and @ay<=2000) and (mesa or convex)	USPAT	2004/04/12 10:22
-	189	(InP or (indium adj phosphate)) and (HF or hydro\$1chloric or acetic)	EPO; JPO; DERWENT	2004/04/12 11:06
-	172	((InP or (indium adj phosphate)) and (HF or hydro\$1chloric or acetic)) and @ay<=2000	EPO; JPO; DERWENT	2004/04/12 11:07

-	1947	(InP or (indium adj phosphate)) and mesa	USPAT	2004/04/12 12:01
-	440	((InP or (indium adj phosphate)) and mesa) and (planarize or planarization of flattenning or smooth)	USPAT	2004/04/12 12:02
-	399	((InP or (indium adj phosphate)) and mesa) and (planarize or planarization of flattenning or smooth)) not (((InP or (indium adj phosphate)) same (HF or hydro\$1chloric or acetic)) and (etch or etching or etchant)) and @ay<=2000) and (mesa or convex))	USPAT	2004/04/12 12:01
-	48	((InP or (indium adj phosphate)) and mesa) and ((planarize or planarization of flattenning or smooth) with (InP or (indium adj phosphate)))	USPAT	2004/04/12 12:40
-	7	("4841536"   "5260230"   "5390205"   "5441912"   "5596592"   "5665612"   "5764842").PN.	USPAT	2004/04/12 12:03
-	4	((("6217201") or ("5737474") or ("6291256") or ("5470785")).PN.	USPAT	2004/04/12 12:36
-	6	"5441912"	USPAT	2004/04/12 14:56
-	1	5227015.pn.	USPAT	2004/04/12 14:59
-	0	"0717477"	EPO	2004/04/12 14:59
-	0	"0717477a"	EPO	2004/04/12 15:00
-	1	"717477"	EPO	2004/04/12 15:00
-	0	5452315.pn.	EPO	2004/04/12 15:01
-	1	5452315.pn.	USPAT; EPO	2004/04/12 15:01